

## CLAIMS

What is claimed to be new and desired to be protected by Letters Patent is set forth in the appended claims.

I claim:

1. An extension for use in filling a fuel tank, the fuel tank having a male threaded inlet and a fuel cap thereon, comprising:

a) a cylindrical body having first and second opposing ends, wherein said body has a bore therein, wherein said body is translucent to permit a user to see the level of fuel therein;

b) female threads being disposed on said first end of said body, wherein said female threads are internal said bore to permit the body to be attached to the male threads on the inlet to the fuel tank; and,

c) male threads being disposed on said second end of said body, wherein said male threads are external said body to permit the fuel cap of the fuel tank to be placed thereon.

2. The extension of Claim 1, wherein said cylindrical body is flexible to permit it to bend in various directions.

3. The extension of Claim 2, wherein said female threads are complementarily sized as the male threads of the fuel tank inlet.

4. The extension of Claim 3, wherein said male threads are complementarily sized as the male threads of the fuel tank inlet.

5. The extension of Claim 4, wherein said male threads and said female threads are complementarily sized as the male threads of a conventionally sized fuel tank inlet of a lawnmower.

6. An extension for use in filling a fuel tank, the fuel tank having a male threaded inlet and a fuel cap thereon, comprising:

a) a cylindrical body having first and second opposing ends, wherein said body has a bore therein, wherein said body is translucent to permit a user to see the level of fuel therein;

b) wherein said first end of said body is adapted to be slidably inserted into the inlet of the fuel tank to permit the body to be inserted into the inlet of the fuel tank when not in use; and,

c) male threads being disposed on said second end of said body, wherein

8. said male threads are external said body to permit the fuel cap of the fuel tank to be placed thereon when the extension is being used to fill the fuel tank.

7. The extension of Claim 6, wherein said body is made integral to the fuel tank.

8. The extension of Claim 7, wherein said cylindrical body is flexible to permit it to bend in various directions.

9. The extension of Claim 8, wherein said male threads are complementarily sized as the male threads of the fuel tank inlet.

10. The extension of Claim 9, wherein said male threads are complementarily sized as the male threads of a conventionally sized fuel tank inlet of a lawnmower.